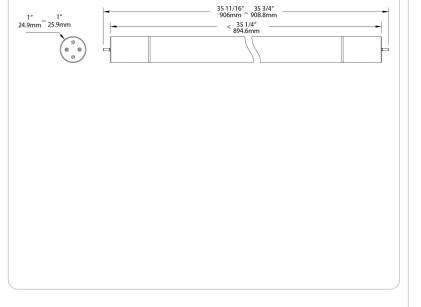
## T8-12-36G-850-DE-BYP

		Project:		Туре:
RAB		Prepared	By:	Date:
eplace T8 or T12 fluorescent tubes. Doul unted and non-shunted sockets - no nee Color: White	ble-ended line voltage wiring. Works with ed to change sockets. Weight: 0.4 lbs	Driver Info Watts Color Temp Lumens Efficacy Color Accuracy L70 Accuracy		LED Info Input Voltage 120-277 Power Factor >0.9 Flicker N/A THDi N/A R9
-			Deem Angles	
echnical Specifications	Efficacy:		Beam Angle:	
echnical Specifications Product Type:	121 lm/W		220°	
Technical Specifications Product Type:	121 lm/W Color Temperature:		220° Warranty:	romise Warranty
Technical Specifications Product Type: Linear Bulb Shape:	121 lm/W		220° Warranty: 5-Year, No-Comp	
Technical Specifications         Fechnical Specifications         Product Type:         Linear         Bulb Shape:         78         Nominal Length:	121 lm/W Color Temperature: 5000K Daylight		220° Warranty: 5-Year, No-Comp Installation Typ	e:
Technical Specifications Product Type: inear Bulb Shape: 18 Iominal Length:	121 lm/W Color Temperature: 5000K Daylight CRI: 82		220° Warranty: 5-Year, No-Comp Installation Typ Type B, Double E	<b>be:</b> nded wiring
echnical Specifications roduct Type: inear sulb Shape: 8 Iominal Length: FT	121 lm/W Color Temperature: 5000K Daylight CRI:		220° Warranty: 5-Year, No-Comp Installation Typ Type B, Double E	e:
roduct Type: inear Bulb Shape: 8 Iominal Length: FT	121 lm/W Color Temperature: 5000K Daylight CRI: 82 Base Type: G13		220° Warranty: 5-Year, No-Comp Installation Typ Type B, Double E For Use in Eme No	be: nded wiring ergency Fixtures:
echnical Specifications roduct Type: near ulb Shape: 8 ominal Length: FT inish: rosted	121 lm/W Color Temperature: 5000K Daylight CRI: 82 Base Type:		220° Warranty: 5-Year, No-Comp Installation Typ Type B, Double E For Use in Eme No	<b>be:</b> nded wiring
echnical Specifications roduct Type: inear ulb Shape: 8 ominal Length: FT inish: rosted Vattage:	121 lm/W Color Temperature: 5000K Daylight CRI: 82 Base Type: G13 L70 Lifespan: 50,000 hours		220° Warranty: 5-Year, No-Comp Installation Typ Type B, Double E For Use in Eme No For Use Outdoo	De: nded wiring Prgency Fixtures:
Technical Specifications  Product Type: inear Bulb Shape: 8 Iominal Length: FT Finish: irosted Vattage: 2W	121 lm/W Color Temperature: 5000K Daylight CRI: 82 Base Type: G13 L70 Lifespan:		220° Warranty: 5-Year, No-Comp Installation Typ Type B, Double E For Use in Eme No For Use Outdoo	De: nded wiring Prgency Fixtures:
Product Type:         Linear         Bulb Shape:         18         Nominal Length:         SFT         Finish:         Frosted         Wattage:         2W         Vattage Equivalency:	121 lm/W Color Temperature: 5000K Daylight CRI: 82 Base Type: G13 L70 Lifespan: 50,000 hours Operating Temperature:		220° Warranty: 5-Year, No-Comp Installation Typ Type B, Double E For Use in Eme No For Use Outdoo	De: nded wiring Prgency Fixtures:
Technical Specifications Product Type: Linear Bulb Shape: 78 Nominal Length: FT Finish: Frosted Vattage: 2W	121 lm/W Color Temperature: 5000K Daylight CRI: 82 Base Type: G13 L70 Lifespan: 50,000 hours Operating Temperature: -20°C - 45°C		220° Warranty: 5-Year, No-Comp Installation Typ Type B, Double E For Use in Eme No For Use Outdoo	De: nded wiring Prgency Fixtures:

## T8-12-36G-850-DE-BYP

Technical Specifications (continued)					
Electrical Characteristics	Input Current @ 277V:	NSF Listing:			
Input Voltage:	51mA	Meets NSF/ANSI standards for use in Food Zone (non-contact), Splash, and Non-Food Zones			
120-277V	THDi:				
Power Factor:	<20%	CEC Status:			
>0.9	Listings	Lawful for sale in California			
Operating Frequency:	UL Recognized:				
50 / 60 Hz	Yes				
Input Current @ 120V:	UL Classified:				
98mA	Yes				

## Dimensions



## Features

FLUORESCENT REPLACEMENT - Replace conventional fluorescent T8 and T12 linear tubes

EASY TO INSTALL - Simply cut the ballast out, and rewire sockets directly to line voltage

SAVE ENERGY AND MONEY - Provides same output as fluorescent but uses far less energy

SAVE ENERGY AND MONEY - Provides same output as fluorescent but uses far less energy

ENCLOSED FIXTURE RATED - May be used in enclosed and open fixtures

DIFFUSION COATING - Will maintain the same light quality over time and won't yellow, shrink, or wrinkle

BALLAST BYPASS - Internal driver eliminates the need for external ballasts or drivers

INSTANT ON - No warmup time required, full brightness instantly

LOW FLICKER - Less than 5% flicker

MERCURY FREE - Environmentally friendly vs fluorescent technologies

SHUNTED AND NON-SHUNTED - Works on shunted and non-shunted sockets